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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor: Bailey, Todd C.

App. No.: 10/747,737 GPAU: 1756

Filing Date: December 29, 2003 Examiner: unassigned

Dkt. No.: PA97-39D13D21 Conf. No.: 2048

For: Device for Holding a Template for Use in Imprint
Lithography

INFORMATION DISCLOSURE STATEMENT

Mail Stop AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

The following information is submitted in compliance with Applicants' duty of disclosure and pursuant to 37 C.F.R. § 1.56, § 1.97 and § 1.98. The undersigned brings the patents, publications, applications or other information identified in the attached:

- ☒ Form(s) PTO/SB/08A and/or PTO/SB/08B or PTO/1449
☐ Other:

to the Examiner's attention in the above-identified application. It is respectfully requested that the cited information be expressly considered during the prosecution of this application, and the references be made of record therein and appear among the "references cited" on any patent to issue therefrom.

For the convenience of the Examiner, references cited in the parent patent application are notated in bold font. Copies of these references are not required nor provided.

This Information Disclosure Statement is being filed:
before the mailing date of a first Office action on the merits or before the mailing date of a first Office action after

the filing of a request for continued examination under § 1.114. Therefore, no fee is believed required.

Applicants do not believe that any additional fees are due, but if the Commissioner believes additional fees are due, the Commissioner is hereby authorized to charge any fees which may be required, or credit any overpayment, to Deposit Account Number 502650.

CERTIFICATE OF TRANSMISSION

I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as either First Class Mail or Express Mail, in an envelope addressed to the Commissioner for Patents.

Signed: Katrina Prati
Typed Name: Katrina Prati

Date: 7-30-05

Respectfully Submitted,



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PTO/SB/08A (08-03)

Approved for use through 7/31/2006. OMB 0651-0031

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT***(use as many sheets as necessary)*

Sheet 1 of 7

Complete if Known

APPLICATION NUMBER	10/747,737
FILING DATE	12/29/2003
FIRST NAMED INVENTOR	Bailey et al.
Group Art Unit	1756
Examiner Name	Unassigned
Attorney Docket Number	PA97-39D13D21

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Office 3	Number ⁴	Kind Code ⁵ (if known)				

	C1	4,731,155			Napoli et al.	3/15/1988		
	C2	5,425,848			Haisma et al.	6/20/1995		
	C3	5,772,905			Chou	6/30/1998		
	C4	6,137,562			Masuyuki et al.	10/24/2000		
	C5	6,309,580	B1		Chou	10/30/2001		
	C6	6,334,960	B1		Willson et al.	1/1/2002		
	C7	6,391,217	B2		Schaffer et al.	5/21/2002		
	C8	6,696,220	B2		Bailey et al.	2/24/2004		
	C9	2002/0177319	A1		Chou	11/28/2002		
	C10	2003/0215577	A1		Willson et al.	11/20/2003		
	C11	2004/0008334	A1		Sreenivasan et al.	1/15/2004		
	C12	2004/0009673	A1		Sreenivasan et al.	1/15/2004		
	C13	2004/0124566	A1		Sreenivasan et al.	7/1/2004		
	C14	6,646,662	B1		Nebashi et al.	11/11/2003		
	C15	6,776,094	B1		Whitesides et al.	8/17/2004		
	C16	6,518,189	B1		Chou	2/11/2003		
	C17	2002/0132482	A1		Chou	9/19/2002		
	C18	2002/0167117	A1		Chou	11/14/2002		

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	C19	6,482,742	B1	Chou	11/19/2002	
	C20	2003/0080471	A1	Chou	5/1/2003	
	C21	2004/0036201	A1	Chou et al.	2/26/2004	
	C22	2004/0192041	A1	Jeong et al.	9/30/2004	
	C23	6,828,244	B2	Chou	12/7/2004	
	C24	6,809,356	B2	Chou	10/26/2004	
	C25	2002/0018190	A1	Nogawa et al.	2/14/2002	
	C26	6,019,166		Viswanath et al.	2/1/2000	
	C27	5,563,684		Stagaman	10/8/1996	
	C28	2004/0197843	A1	Chou et al.	10/7/2004	
	C29	2004/0156108	A1	Chou et al.	8/12/2004	
	C30	2004/0137734	A1	Chou et al.	7/15/2004	
	C31	2004/0131718	A1	Chou et al.	7/8/2004	
	C32	2004/0118809	A1	Chou et al.	6/24/2004	
	C33	2004/0046288	A1	Chou	3/11/2004	
	C34	2003/0080472	A1	Chou	5/1/2003	
	C35	2003/0034329	A1	Chou	2/20/2003	
	C36	2002/0042027	A1	Chou et al.	4/11/2002	

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				

	C37	6,580,172	B2	Mancini et al.	6/17/2003	
	C38	6,220,561	B1	Garcia	4/24/2001	
	C39	11/047,428		Babbs et al.	1/31/2005	
	C40	4,512,848		Deckman et al.	4/23/1985	
	C41	6,517,995	B1	Jacobenson et al.	2/11/2003	
	C42	2004/0110856	A1	Young et al.	6/10/2004	
	C43	5,028,366		Harakal et al.	7/2/1991	
	C44	5,601,641		Stephens	2/11/1997	
	C45	5,849,209		Kindt-Larsen et al.	12/15/1998	
	C46	5,849,222		Jen et al.	12/15/1998	

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		Office 3	Number ⁴	Kind Code ⁵ (if known)				

	C47	WO	00/21689		Chou et al.	4/20/2000		
	C48	JP	02-92603		Kurikawa et al.	4/3/1990		
	C49	JP	02-24848		Kamio	1/26/1990		
	C50	WO	01/47003		Steiner et al.	6/28/2001		
	C51	WO	02/07199		Chou	1/24/2002		
	C52	WO	2004/114016		Chou et al.	12/29/2004		
	C53	WO	99/05724		Chou et al.	2/4/1999		
	C54	WO	03/010289		Chou et al.	2/6/2003		
	C55	WO	03/079416		Chou	9/25/2003		
	C56	WO	03/099536		Chou et al.	12/4/2003		

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				Group Art Unit	1756
				Examiner Name	Unassigned
Sheet	5	of	7	Attorney Docket Number	PA97-39D13D21

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²

	C57	Chou, Nanoimprint Lithography and Lithographically Induced Self-Assembly, MRS Bulletin, pp. 512 - 517, 7/1/2001	
	C58	Choi et al., Design of Orientation Stages for Step and Flash Imprint Lithography, Precision Engineering, pp. 192 - 199, 1/1/2001	
	C59	Colburn et al., Step and Flash Imprint Lithography for sub-100 nm Patterning, Proceedings of SPIE Vol. 3997, pp. 453 - 457, 1/1/2000	
	C60	Chou et al., Imprint Lithography with 25-Nanometer Resolution, Science Vol. 272, pp. 85 - 87, 4/5/1996	
	C61	Chou et al., Imprint Lithography with Sub-10 nm Feature Size and High Throughput, Microelectronic Engineering 35, pp. 237 - 240, 1/1/1997	
	C62	Haisma et al., Mold-assisted Nanolithography: A Process for Reliable Pattern Replication, J. Vac. Sci. Technol. B, pp 4124 - 4128, 11/1/1996	
	C63	Chou et al., Imprint of Sub-25 nm Vias and Trenches in Polymers, Appl. Phys. Lett. 67 (21), 11/20/1995	
	C64	Johnson et al., Advances in Step and Flash Imprint Lithography, SPIE Microlithography Conference, 2/23/2003	
	C65	Chou et al., Lithographically Induced Self-assembly of Periodic Polymer Micropillar Arrays, J. Vac. Sci. Technol. B 17 (6), pp. 3197 - 3202, 11/1/1999	

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OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
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	C66	Colburn et al., Step and Flash Imprint Lithography: A New Approach to High-Resolution Patterning, Proc. Of SPIE, vol. 3676, 3/1/1999	
	C67	Heidari, Nanoimprint Lithography at the 6 in. Wafer Scale, J. Vac. Sci. Technol. B 18(6), pp. 3557 - 3560, 11/1/2000	
	C68	Translation of Japanese Patent 02-92603	
	C69	Translation of Japanese Patent 02-24848	
	C70	Chou et al., Ultrafast and Direct Imprint of Nanostructures in Silicon, Nature, Col. 417, (June 2002), pp. 835-837, 6/1/2002	
	C71	Chou et al., Nanoimprint Lithography, Journal of Vacuum Science Technolgy B 14(16), pp. 4129-4133, 11/1/1996	
	C72	Colburn et al., Development and Advantages of Step-and-Flash Lithography, Solid State Technology, 7/1/2001	
	C73	Colburn et al., Characterization and Modeling of Volumetric and Mechanical Properties for Step and Flash Imprint Lithography Photopolymers, Journal of Vacuum Science Technology. Vol b. 19(6), 11/1/2001	
	C74	Bailey et al., Step and Flash Imprint Lithography: Defect Analysis, Journal of Vacuum Science, B 19(6), pp. 2806-2810, 11/1/2001	

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	C75	Bailey et al., Step and Flash Imprint Lithography: Template Surface Treatment and Defect Analysis, Journal of Vacuum Science, B 18(6), pp. 3572-3577, 11/1/2000	
	C76	Schneider et al., Stripes of Partially Fluorinated Alkyl Chains: Dipolar Langmuir Monolayers	

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